and communication past a set of fixed checkpoints, through a secured area which is linked to a fixed identification and processed in an obligatory order.

- 7. (new) I claim the route of linked information between checkpoints and communicated between the identification and consecutive checkpoints.
- 8. (new) I claim the path of communication and applications through secured areas by the identification for the purpose of verification and validation when tied to a fixed identification and checkpoints.
- 9. (new) I claim the ability for the system not to recognize identification not processed in the given order.

 10 (new) I claim the communication between checkpoints which permits or does not permit the identification to
- 11. (new) I claim the link between checkpoints, the

verify or validate.

 $\mathcal{N}/$

identification and the database (s) in specific order.

- 12. (new) I claim the exact requirement of the identification to be challenged at each checkpoint before another checkpoint may be transversed.
- 13. (new) I claim the path created, that controlls movements by identification through secured areas by the system.
- 14. (new) I claim the links between the checkpoints, the identification, the databases and the owner of the identification.